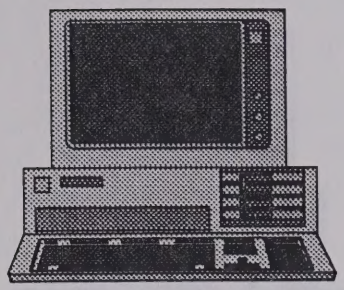
SW.N8GNJ.AMPR.ORG

TCP/IP Packet Radio Switch
Woodinville, WA

Steve Stroh N8GNJ, Sysop
481.5735

Last updated August 29, 1994



Location:	Hollywood Hill, Woodinville, WA 98072
RF Coverage:	(estimated) Woodinville, Redmond, and Bothell, WA
Availability:	24 hours, 7 days (except for maintenance)
Reliability:	(future) Computer, radios, TNC's etc. battery backup for up to 72 hours continuous operation
Connectivity:	441.825 9600 baud repeater in North Seattle (Pacific Northwest Amateur Radio Internet and via full time Internet gateway, global packet radio connectivity) 224.560 1200 baud repeater on Gold Mountain (Puget Sound TCP/IP network backbone) (future) 146.980 9600 baud repeater on Mt. Baldi (Puget Sound TCP/IP high speed users / network backbone)
User Access:	144.97 1200 baud simplex. Connect to N8GNJ

The SW.N8GNJ.AMPR.ORG is well connected to the Pacific Northwest Amateur Radio Internet, a network of 1200 baud and 9600 baud repeaters, simplex nodes, gateways, and approximately 80 full time TCP/IP users. SW.N8GNJ.AMPR.ORG provides a user access port for 1200 baud packet radio users on 2 meters on 144.97 (c N8GNJ on 144.97).

Some services that area available though the SW.N8GNJ.AMPR.ORG switch include access to electronic mail (including Internet e-mail- user's address is <callsign>@sw.n8gnj.ampr.org- example: n8gnj@sw.n8gnj.ampr.org), access to Pacific Northwest Amateur Radio Internet bulletins (mailing lists), and access to worldwide Amateur Packet Radio conferencing (chat, conference bridge) system via the Internet.

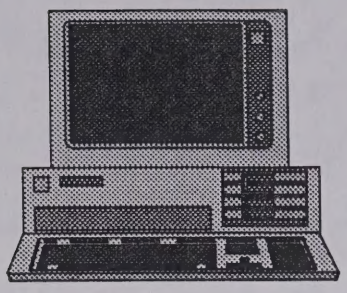
In work is a permanent and stable gateway between the Pacific Northwest Amateur Radio Internet and the Pacific Northwest Packet Radio BBS Network.

SW.N8GNJ.AMPR.ORG

TCP/IP Packet Radio Switch
Woodinville, WA

Steve Stroh N8GNJ, Sysop
481.5735

Last updated August 29, 1994



Location:	Hollywood Hill, Woodinville, WA 98072
RF Coverage:	(estimated) Woodinville, Redmond, and Bothell, WA
Availability:	24 hours, 7 days (except for maintenance)
Reliability:	(future) Computer, radios, TNC's etc. battery backup for up to 72 hours continuous operation
Connectivity:	441.825 9600 baud repeater in North Seattle (Pacific Northwest Amateur Radio Internet and via full time Internet gateway, global packet radio connectivity) 224.560 1200 baud repeater on Gold Mountain (Puget Sound TCP/IP network backbone) (future) 146.980 9600 baud repeater on Mt. Baldi (Puget Sound TCP/IP high speed users / network backbone)
User Access:	144.97 1200 baud simplex. Connect to N8GNJ

The SW.N8GNJ.AMPR.ORG is well connected to the Pacific Northwest Amateur Radio Internet, a network of 1200 baud and 9600 baud repeaters, simplex nodes, gateways, and approximately 80 full time TCP/IP users. SW.N8GNJ.AMPR.ORG provides a user access port for 1200 baud packet radio users on 2 meters on 144.97 (c N8GNJ on 144.97).

Some services that area available though the SW.N8GNJ.AMPR.ORG switch include access to electronic mail (including Internet e-mail- user's address is <callsign>@sw.n8gnj.ampr.org- example: n8gnj@sw.n8gnj.ampr.org), access to Pacific Northwest Amateur Radio Internet bulletins (mailing lists), and access to worldwide Amateur Packet Radio conferencing (chat, conference bridge) system via the Internet.

In work is a permanent and stable gateway between the Pacific Northwest Amateur Radio Internet and the Pacific Northwest Packet Radio BBS Network.